



FEDERAL SERVICE
FOR INTELLECTUAL PROPERTY,
PATENTS AND TRADEMARKS

(12) ABSTRACT OF INVENTION

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(54) METHOD FOR DETERMINING DISPLACEMENT OF POWER HS-PDSCH IN ASYNCHRONOUS CDMA MOBILE COMMUNICATIONS SYSTEM AND APPROPRIATE METHOD FOR TRANSFERRING REQUIRED INFORMATION

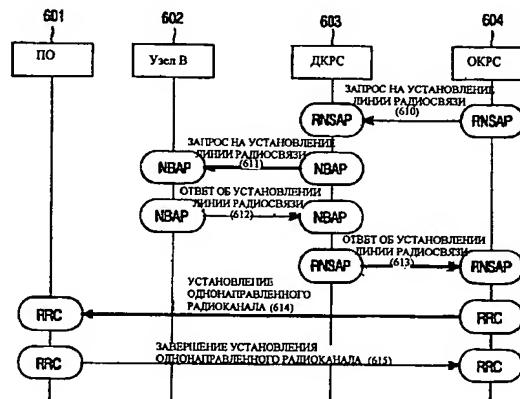
(57) Abstract:

FIELD: mobile communications industry.

SUBSTANCE: in asynchronous CDMA mobile communication system, supporting high-speed packet access along descending radio communication line, to provide power for high-speed shared-use physical descending communication line channel (HS-PDSCH) power displacement is determined, which is sent to node B and client equipment, for which purpose power displacement for HS-PDSCH is determined at main controller of radio network and assembly B, after that it is sent to client equipment and assembly B.

EFFECT: higher productiveness.

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